

30. (Twice amended) A cultured eukaryotic host cell comprising a DNA construct comprising: a first DNA segment encoding a precursor peptide comprising a prosequence of a mammalian t-PA ; and a second DNA segment operably linked to the first DNA segment, the second DNA segment encoding a heterologous glycosylation site deletion variant.

38. The DNA construct of claim 34, wherein the heterologous glycoprotein is a glycosylation site deletion variant glycoprotein.